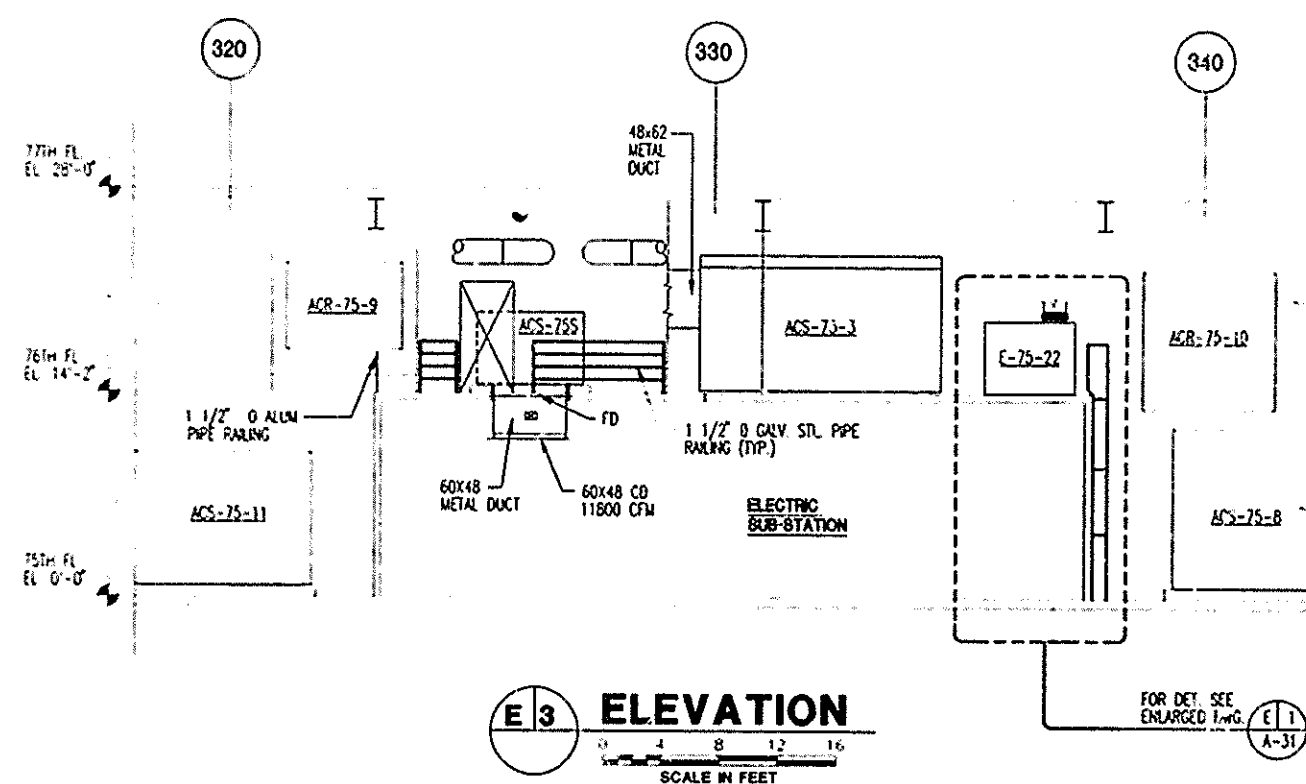
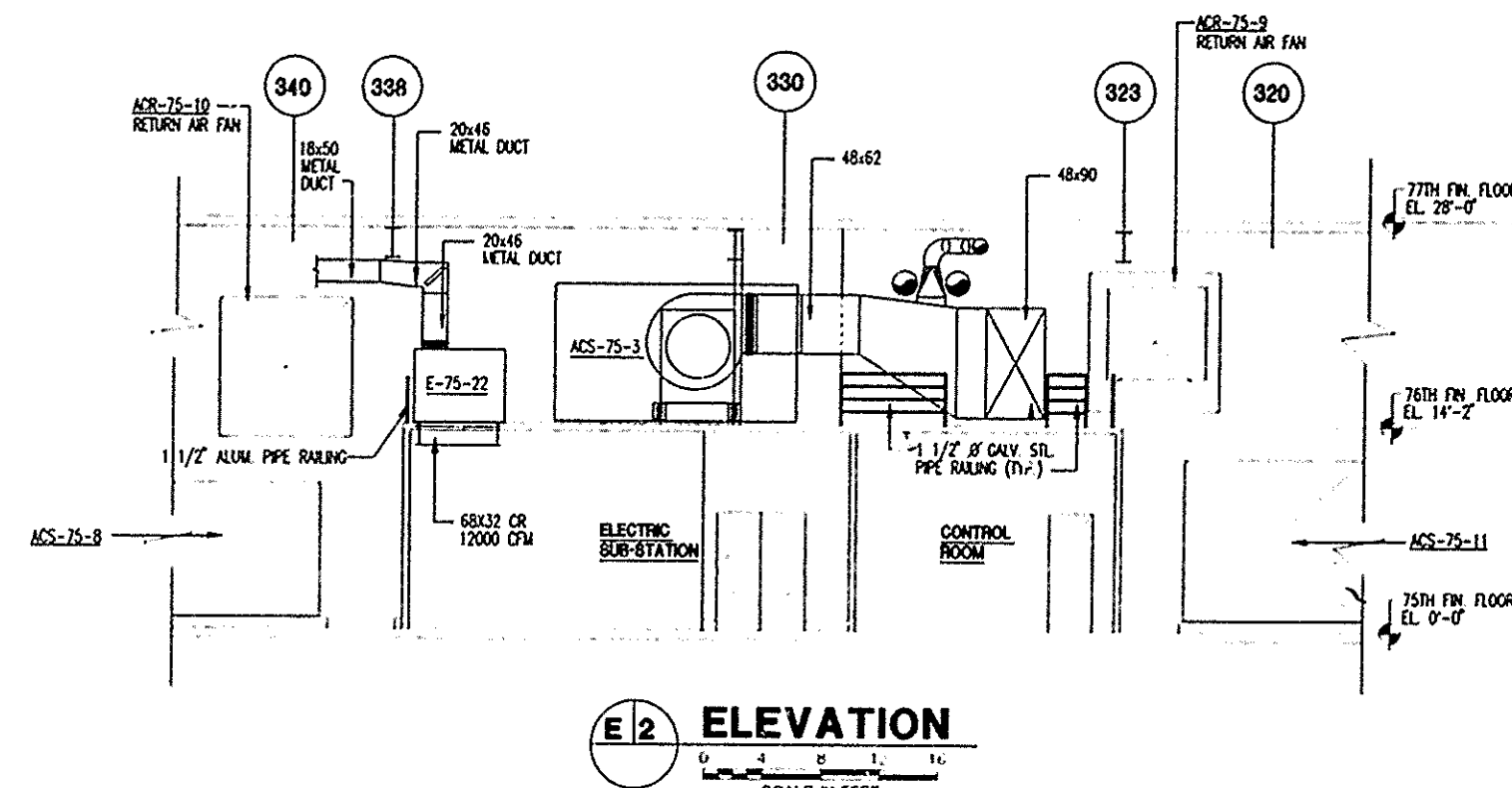
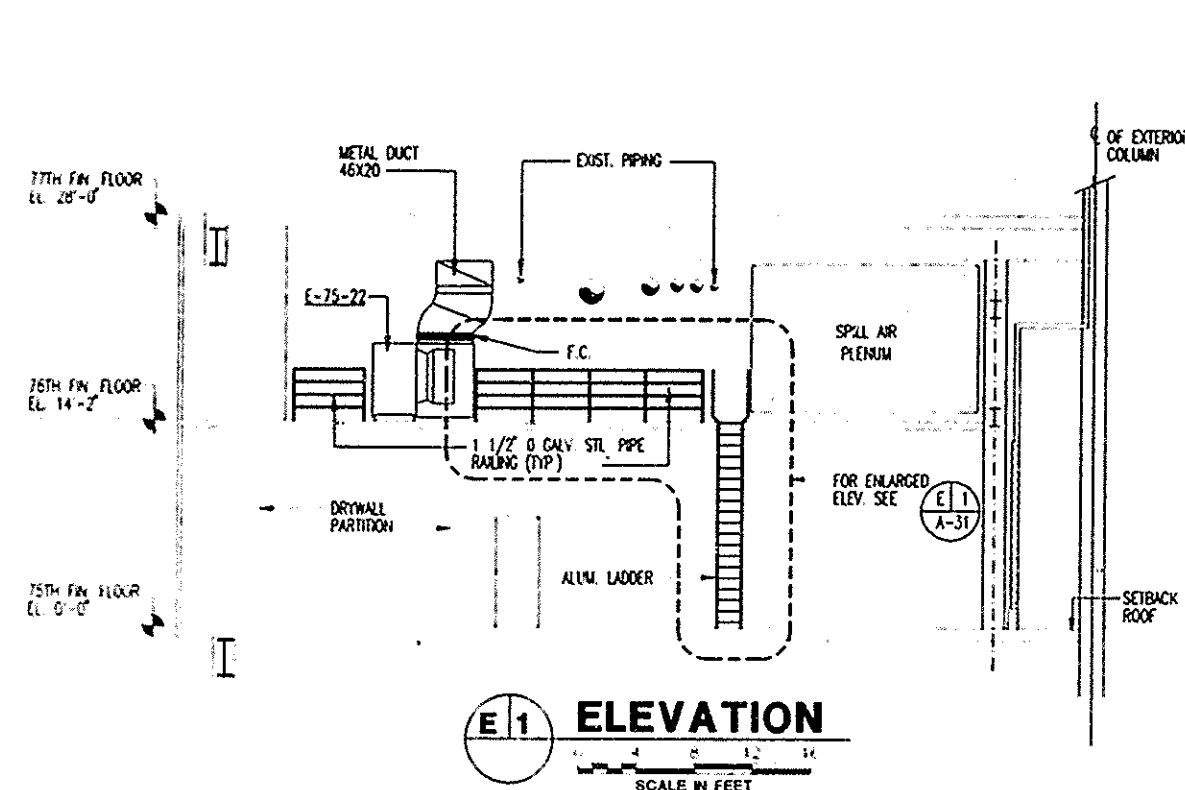




THE PORT AUTHORITY
OF NEW YORK AND NEW JERSEY

Peter K. Sweeney
ENGINEERING PROGRAM MANAGER
WORLD TRADE CENTER
CHIEF ARCHITECT



NOTE :

1. FOR METAL DUCT LOCATION AND DETAIL
SEE MECHANICAL DWG. M-8.
2. FOR ELECTRICAL LIGHTING FIXTURES LOCATION
AND DETAIL SEE ELECT-DWG E-45 AND E-48

I HEREBY CERTIFY THAT THIS IS A TRUE AND CORRECT
COPY OF ONE OF THE CONTRACT DRAWINGS CON-
STITUTING A PART OF CONTRACT NO. WTC-802.071
IN THE FORM IN WHICH SAID DRAWINGS EXISTED AT
THE TIME THE SAID CONTRACT WAS EXECUTED BY
THE PARTIES.

DATE 6/21/95 *Sultan A. Askin*
SPEC. WRITER
DATE 8/15/95 *Peter K. Sweeney*
ENGINEER OF DESIGN

Engineering Department
Design Division

The World Trade
Center

Electrical/HVAC
Upgrade Program

TOWERS ONE AND TWO
LOW VOLTAGE SUBSTATIONS
CONSTRUCTION AND
INSTALLATION

ARCHITECTURAL
SUBSTATION - SS 75S
TOWER ONE
RAILING AND LADDER
ELEVATIONS

No. Date Revision Approved
This drawing subject to conditions in contract.
All inventions, ideas, designs and methods
herein are reserved to Port Authority and
may not be used without its written consent.

D. GALANG G. FARLEY D. GALANG
Designed by Drawn by Task Leader

Principal Architect *[Signature]*

Date 5/1/95 Scale AS SHOWN

Contract Number Drawing Number

WTC-802.071 A-30